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Lett Appl Microbiol. 2002;34(6):394-7.

PMID: 12028417 [PubMed - indexed for MEDLINE]

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Identification of a murine cysteinyl leukotriene receptor by expression in Xenopus laevis oocytes.

Biochim Biophys Acta. 2001 Feb 16;1517(3):455-9.

PMID: 11342226 [PubMed - indexed for MEDLINE]

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Cell-associated degradation affects the yield of secreted engineered and heterologous proteins in the Bacillus subtilis expression system.

Microbiology. 2000 Oct;146 (Pt 10):2583-94.

PMID: 11021933 [PubMed - indexed for MEDLINE]

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The influence of secretory-protein charge on late stages of secretion from the Gram-positive bacterium Bacillus subtilis.

Biochem J. 2000 Aug 15;350 Pt 1:31-9.

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- ☐ **5:** Jorgensen PL, Tangney M, Pedersen PE, Hastrup S, Diderichsen B, Jorgensen ST. Related Articles, Links

Cloning and sequencing of an alkaline protease gene from Bacillus lentus and amplification of the gene on the B. lentus chromosome by an improved technique.

Appl Environ Microbiol. 2000 Feb;66(2):825-7.

PMID: 10653758 [PubMed - indexed for MEDLINE]

- ☐ **6:** Krogh S, Jorgensen ST, Devine KM. Related Articles, Links

Lysis genes of the Bacillus subtilis defective prophage PBSX.

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☐ 1: Dreisler E, Dreisler N, Andersen JT.

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[Use of dipsticks and microscope in the diagnosis of hematuria in general practice]

Ugeskr Laeger. 2002 Jul 1;164(27):3537-41. Danish.

PMID: 12116683 [PubMed - indexed for MEDLINE]

☐ 2: Sander P, Mouritsen L, Andersen JT, Fischer-Rasmussen W.

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Scand J Urol Nephrol. 2002;36(2):124-7.

PMID: 12056406 [PubMed - indexed for MEDLINE]

☐ 3: Lapidus A, Galleron N, Andersen JT, Jorgensen PL, Ehrlich SD, Sorokin A.

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FEMS Microbiol Lett. 2002 Mar 19;209(1):23-30.

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☐ 4: Andersen JT, Nordenbo AM, Lose G, Walter S.

Related Articles, Links

[Neurogenic bladder disturbances--who is to treat and follow-up the patients?]

Ugeskr Laeger. 2001 Nov 26;163(48):6774-6. Danish. No abstract available.

PMID: 11768911 [PubMed - indexed for MEDLINE]

☐ 5: Andersen JT, Schafer T, Jorgensen PL, Moller S.

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Using inactivated microbial biomass as fertilizer: the fate of antibiotic resistance genes in the environment.

Res Microbiol. 2001 Nov;152(9):823-33.

PMID: 11763243 [PubMed - indexed for MEDLINE]

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Related Articles, Links

[Urinary incontinence. Status and current problems]

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☐ 7: Vela Navarrete R, Andersen JT, Borowka A, Kurth KH, Leisinger HJ, Martorana G, Vallancien G, Debruyne F.

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